WHAT IS CLAIMED IS:

1 A gloss coating for a food, said coating comprising whey protein 2 isolate (WPI) or soy protein isolate (SPI) and a disaccharide or monosaccharide plasticizer. A gloss coating of claim 1, wherein said coating comprises WPI. 1 2. A gloss coating of claim 1, wherein said plasticizer is a disaccharide. 3. 1 A gloss coating of claim 3, wherein said plasticizer is selected from the 4. 1 2 group consisting of: sucrose, maltose, trehalose, cellobiose, and lactose. 1 5. A gloss coating of claim 4, wherein said plasticizer is sucrose. A gloss coating of claim 1, wherein the food is a confection. 1 6. 7. A gloss coating of claim 6, wherein the confection is a chocolate. 1 8. A gloss coating of claim 6, wherein the chocolate is selected from the 1 group consisting of: milk chocolate, semi-sweet chocolate, bitter-sweet chocolate, sweet 2 3 chocolate, dark chocolate, and imitation chocolate. 1 9. A gloss coating of claim 6, wherein the confection is selected from the 2 group consisting of a hard panned confection, a soft panned confection, a starch molded 3 confection and a compressed sugar tablet. 1 10. A gloss coating of claim 6, wherein the confection has an exterior surface comprising a dried vogurt formulation. 2 A gloss coating of claim 1, wherein the WPI or SPI is not denatured. 1 11. 1 12. A gloss coating of claim 1, wherein the WPI or SPI is denatured. 13. A gloss coating of claim 1, wherein the coating comprises both 1 denatured and non-denatured WPI or SPI. 2 1 14. A gloss coating of claim 1, wherein the coating comprises both WPI and SPI. 2

1	15	A gloss coating of claim 1, wherein the coating further comprises a				
2	lipid.					
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1	16	A gloss coating of claim 15, wherein the lipid is cocoabutter.				
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1	17	A method of providing an edible gloss coating to a food, said method				
2	comprising coating	ng said food with (a) a film-forming protein selected from the group				
3		consisting of whey protein isolate (WPI) and soy protein isolate (SPI) and (b) a disaccharide				
4	or monosaccharide plasticizer.					
7	or monosaccharic	e plasticizer.				
1	18	. A method of claim 17, wherein said film-forming protein is WPI.				
1	19	. A method of claim 17, wherein said disaccharide or monosaccharide				
2		, , , , , , , , , , , , , , , , , , , ,				
_	plasticizer is a disaccharide.					
1	20	. A method of claim 19, wherein said disaccharide is selected from the				
2		of: sucrose, maltose, trehalose, cellobiose, and lactose.				
_	group consisting (on. sucrose, manose, trenatose, cemobiose, and factose.				
1	21.	A method of claim 20, wherein said plasticizer is sucrose.				
1	22.	A method of claim 17, wherein the food is a confection.				
1	23.	A method of claim 22, wherein the confection is a chocolate.				
1	24.	A method of claim 22, wherein the chocolate is selected from the				
2	group consisting of	of: milk chocolate, semi-sweet chocolate, bitter-sweet chocolate, sweet				
3	chocolate, dark chocolate, and imitation chocolate.					
_	onscalato, activities	and initiation encodate.				
1	25.	A method of claim 22, wherein the confection is selected from the				
2	group consisting of a hard panned confection, a soft panned confection, a starch molded					
3	confection and a compressed sugar tablet.					
J	confection and a c	ompressed sagar tablet.				
1	26.	A method of claim 22, wherein the confection has an exterior surface				
2	comprising a dried					
2 comprising a dried yogurt formulation.						
1	27.	A method of claim 17, wherein the WPI is denatured.				
1	28.	A method of claim 17, wherein the WPI is not denatured.				

1	2	29.	A method of claim 17, wherein the coating comprises both denatured			
2	and non-denatur	and non-denatured WPI.				
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1		30.	A method for increasing shelf life of a nut, said method comprising			
2	`		ntacting said nut with an aqueous solution comprising a film-forming			
3	agent selected fr	agent selected from the group consisting of whey protein isolate (WPI) and soy protein				
4	isolate (SPI),					
5	(1)	(b) mildly abrading said nut, and				
6	(1	(b) drying said nut to its original water content,				
7	thereby increasing its shelf life.					
1		1.	A method of claim 30, further wherein said solution comprises a			
2	surfactant.					
1	3	2.	A method of claim 31, wherein said surfactant is selected from the			
2						
_	2 group consisting of lecithin, Tween, and Span [™] .					
1	3:	3.	A method of claim 30, further wherein said solution comprises a			
2	plasticizer.					
1	34	4.	A method of claim 33, wherein said plasticizer is glycerol.			
1	3.	5.	A method of claim 30, wherein said solution comprises WPI.			
-	J.		77 method of claim 50, wherein said solution comprises with.			
1	36	6.	A method of claim 30, wherein said mild abrasion is caused by			
2	contacting said nut with a surface.					
		_				
1	31	7.	A method of claim 36, wherein said surface is a second nut.			
1	38	8.	A method of claim 37, wherein said nut is moved against said second			
2			t and said second nut in a movable container and moving, vibrating,			
3	rotating, or shaking said container, thereby moving said nut against said second nut.					
	rotating, or snaw	mg 54	and container, thereby moving said nut against said second nut.			
1	39	9.	A method of claim 37, wherein said nut is moved against said second			
2	nut by placing sa	nut by placing said nut and said second nut on a surface and agitating the nuts.				
		_				
1	4(9.	A method of claim 37, wherein said nut and said second nut are of			
2	different types.					

I		41.	A method of claim 30, wherein said nut is a peanut.
1		42.	A method of claim 30, wherein said nut is selected from the group
2	consisting of a	almond,	cashew, walnut, hazelnut, pecan, macadamia, pistachio, Brazil nut, and
3	filbert.		
1		43.	A method of claim 30, wherein said WPI or SPI is undenatured WPI or
2	SPI.		
1		44.	A method of claim 30, wherein said WPI or SPI is denatured.
1		45.	A method of claim 30, wherein said film-forming agent comprises both

native and denatured WPI or SPI.